

FACT SHEET ON THE AC3 SYSTEM

- AC3 (ADVANCED COMMAND, CONTROL, COMMUNICATIONS)
- A SATELLITE SOFTWARE-BASED RADIO INTEROPERABILITY SYSTEM WITH VIDEO STREAMING AND TEXT MESSAGING FOR FIRST RESPONDERS.
- FIXED AND MOBILE CAMERAS CAN STREAM 240KB OF HIGH-QUALITY VIDEO TO ANYWHERE IN THE CONTINENTAL UNITED STATES WITH ONLY A 1 TO 5 SECOND DELAY.
- PROVIDES A SATELLITE BANDWIDTH OF 512KB UPLINK AND 1.5MB DOWNLINK.
- HAS BEEN DESIGNED WITH CUTTING –EDGE TECHNOLOGY TO BE THE SOLUTION TO VIDEO/DATA/VOICE SUPPORT FOR INCIDENT COMMAND AND CONTROL.
- SELF-ACQUIRING SATELLITE ANTENNA
- COMPLETE RADIO INTEROPERABILITY
- STREAMING VIDEO
- LONG-HAUL REACHBACK
- INTERNET CAFÉ
- SATELLITE PHONE
- WEATHER STATION
- FLIR (FOWAR LOOKING INFARED) DOWNLINK
- OFF-ROAD CAPABLE
- AIR-MOBILE
- EVERY UNIT CONSTRUCTED IS PERMANENTLY FILED FOR REFERENCE BY TECHNICIANS, MAKING SOFTWARE AND HARDWARE UPGRADES EASY.